



DANIDA JAYAKODY

SOFTWARE ENGINEERING UNDERGRADUATE

CONTACT

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Thumbowila, Piliyandala

🔗 <https://danidaj.netlify.app>

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Sinhala
- German

HOBBYS

- Chess
- Astronomy
- Game Development

PROFILE

Motivated and ambitious second-year Software Engineering undergraduate at the University of Westminster seeking opportunities to apply and expand technical skills in a professional environment. Eager to contribute to innovative projects and collaborate with talented teams to solve real-world problems.

ACHEIEVMENTS

- Secured 2nd place in CuttingEdge'23 in the Foundation category organized by the Informatics Institute of Technology
- Achieved Distinction in Foundation in Higher Education
- Won 1st Place in the Esper'24 quiz organized by DS Senanayake College
- Won 2nd Place in Vortex' 23 quiz organized by Sirimavo Bandarananayake College.
- Qualified as a German A2 level speaker

EDUCATION

■	BEng (Hons) Software Engineering University of Westminster	2023 - PRESENT
■	Cambridge International As And AL Mathematics -C Computer Science -C German Language -E	2023 - 2024
■	Foundation Certificate in Higher Education Informatics Institute of Technology	2022- 2023
■	Diploma in IT British Computer Society Higher Education Qualifications	2018- 2024
■	GCE Ordinary Level - 9A passes Royal College Colombo	2020- 2022

REFERENCE

Kelum De Silva

Lecturer -IIT

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Praveen Tissera

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PROJECTS

Avissawella Scan Booking Application (2024)

- An online booking application developed using **PHP, Bootstrap, HTML**, and **CSS** for the Radiology unit of Avissawella Hospital where appointment handling is done effortlessly to increase efficiency.

Edtract (2023)

- An inter-school social platform made using **Adobe XD** where students can come together and engage freely.

Climate Pulse (2024)

- A website to aware the public about the effects of climate change developed using **JavaScript, HTML** and **CSS**

Ticket Booking Application (2024)

- A fully functional Ticket Booking Application done with **Spring boot** and **Angular**

ChronoTix (2025)

- A full stack web application that generates university timetables performs scheduling developed with **Flask** and **React**

VOLUNTEERING AND EXTRA-CURRICULAR ACTIVITIES

- Member of the Rotaract Club of IIT
- Quiz team captain of Royal College Astronomical Society (2023/24)
- Member of the Royal College science quiz team (2022/23/24)
- Assistant Chairman of Royal College Astronomical Society (2023/24)